

ABSTRACT

An electrical connector assembly (1) includes an electrical connector (10) and a module (20). The electrical connector includes an insulative housing (11) defining a mating port (173), a number of contacts (12) received in the insulative housing and exposed into the mating port, and a shield member (13) surrounding the insulative housing. The module includes a daughter card (21) having a mating edge inserted into the mating port of the electrical connector and a number of conductive pads (211) arranged on the mating edge and electrically connecting with the contacts, and a shell (22) covering the daughter card and having a shield plate (220) electrically connecting with the shield member of the electrical connector.